

Belau - KC6 Tosi Moriyama JA6VZB will operate from KC6ZZ's QTH as **KC6VW** Sept. 22-26, including an entry in the CQWW RTTY contest Sept. 24-25. He'll run full power into monobanders on the higher bands. QSL via JA6BSM. All contacts will be automatically QSLed via the bureau.

Micronesia - V6 Tosi Moriyama JA6VZB will operate as **V63BM** Sept. 26-28, concentrating on SSTV, sending underwater photographs. Same QSL info as above.

Guam - KH2 Tosi will then operate briefly as **AH0T/KH2** Sept. 28-29, on SSB, CW, RTTY, and SSTV. Same QSL information as above.

Aruba - P4 Rasti HB9IIL will operate as **P4/HB9IIL** (or **P40RS**) Sept. 16-23, mainly 15- and 20-meter SSB local evenings. Sunset is 2235Z. QSL via the HB bureau or direct to P. O. Box 23, 1015 Lausanne 15, Switzerland.

Edited by Chod Harris **VP2ML**

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Reserve Your Island - CQWW SSB

- **V59T** will be the Namibia contest callsign of N0AFW, N9NS, AH9B, WA0PUJ, and NH6UY, in a multi-single effort. Outside the test, Oct. 23-Nov. 6, they'll be **V51/** home calls, on CW and the new bands. Pat NH6UY will be active on the amateur satellites and six meters. QSL all callsigns to WA2FIJ.
- **V26B** is the contest call of a Frankford Radio Club multi-multi operation in Antigua (NA-100). QSL to Sam Harner WT3Q, 893 Narvon Road, Narvon PA 17555. **V26A** will be operated by Dale Long N3BNA before and after the contest; QSL to WB3DNA. **V26E** outside the test is AB2E. Additional operators are KA2AEV, WA2UDT, and K3MQH.
- **WR6R/KH6** will again be active in the contest, in the single-operator, all-band category. QSL to N2AU.

Shortly Noted

- **FR5HG/E** is Michel on Europa for about another month. His R7 antenna permits operation on 40-10 meters, and he is an excellent high-speed CW operator. He has been worked on 40-meter CW around 1200Z and 0300Z. QSL to F6FNU, who says paperwork is on the way to the DXCC desk. Michel says he'll operate from Glorioso and Tromelin next year.
- **SV9/IK0REH** is operating CW from Crete on 160-10 meters, to Sept. 18. **SV9/OE1NBW** is on Crete to Sept. 23.
- **D2ZZ** is Kjell SM7DZZ, Sept. 22-31, concentrating on CW and the low bands. Kjell will operate as **V51/SM7DZZ** in October. (OPDX.)
- **T5AR** is SM7CIP, on all bands, CW only. QSL SM0DJZ.
- **9X/SM0AGD?** Eric Sjolung is in Zaire for the next five weeks, working with a Swedish relief team. If he can get permission to operate and his work schedule permits, he'll get on the air. He has his ham gear with him.
- **JW/JF2NXS** is active on 20-meter QRP CW to Sept. 20. He'll enter the Scandinavian CW Activity Contest Sept. 17-18. QSL via home call, direct or via the bureau.
- **CN8YB** is Charles KI6YB from Casablanca, running barefoot into an R-7 vertical. He'll look for USA stations 17-1900Z, on the highest open band. QSL to N6EK, or via the CN bureau.
- **GB30IOTA** (GB30IOTA?) celebrate's IOTA's 30th birthday Sept. 18-Oct. 15. QSL to G3PMR. (DXNS.)
- **HQ1T** is Ernesto HR1ERL, for the next two months. QSL via HR1FC. (OPDX.)
- **VP2EDK** will be active from Anguilla Nov. 8-14, on SSB only, on 80-10 meters. QSL via operator Duncan Kreamer W1GAY.
- **8P9CT** Marian and **8P9DC** Doc McCone will operate from Barbados Dec. 4-12. QSL to their home callsigns, KB9EKO and K9JJR respectively. Address is 6899 County Highway K, Rhinelander WI 54501.
- **Brazil on 30 meters:** As of Sept. 1, 1994, Brazilian amateurs may use 10138-10150 kHz. (They hope to get access to the rest of the band in the future.) Look for PY7ZZ near 10140 kHz, listening 20 kHz down.
- **RTTY: LX1DA** likes 14087± kHz 20-2100Z. Spots: **5R8DS** 14088 1415Z; **V85GA** 14080 1600Z; **FK8GM** 14085 2315Z; **J28JJ** 14081 1225Z; **JT1CS** 14085 1335Z.
- **SSB Nets:** Spots: **14226.5** kHz (14,22Z): **7X2LS** WH0AAV; **14247** (21Z): **LX1RQ** CU3AV **8R1AR** 5U7Y.

Islands On The Air

- **IK5SRF** plans an operation from Aitutaki (OC-083) in the South Cooks Oct. 17-24. (DXNL.)
- **SV8/G0IXC** will be active from (EU-052) for three weeks this month. (LNDX.)
- **IP1/IK4CIE**, **IP1/I4VJC**, and **IP1/IK4IDW** will operate from Palmaria Island (EU-083) 07-1700Z Sept. 18, on 40-10 meters, including the new bands. Mostly CW plus some SSB on 14260 kHz. QSL operators' home calls. (OPDX.)

Propagation Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
September 1994		Date	Flux	A	K	Date	Flux	A	K
16	High Normal	8/20	72	06/07	1	7/23	76	05/07	1
17	High Normal	8/21	71	04/08	1	7/24	75	05/07	1
18	High Normal	8/22	71	04/08	1	7/25	75	13/09	1
19	High Normal	8/23	72	05/07	1	7/26	74	05/06	1
20	High Normal	8/24	72	04/05	1	7/28	75	17/15	3
21	High Normal	8/25	71	12/13	2	7/29	76	09/12	2
22	High Normal	8/26	72	07/06	1	7/30	75	08/09	2
23	High Normal	8/27	71	06/07	1	7/31	75	08/08	1
24	High Normal	8/28	71	07/07	0	8/1	74	06/07	1
25	Above Normal	8/29	78	04/04	0	8/2	75	03/05	1
26	Above Normal	8/30	83	04/04	1	8/3	76	06/05	1
27	Above Normal	8/31	82	04/05	1	8/4	75	02/03	0
28	High Normal	9/1	86	12/11	1	8/5	76	05/05	1
29	Above Normal	9/2	90	04/06	0	8/6	75	03/05	0
30	Above Normal	9/3	95	04/05	0	8/7	76	01/03	1
October 1994									
1	Above Normal	9/4	94	02/04	2	8/8	74	02/02	0
2	High Normal	9/5	94	08/08	2	8/9	75	03/05	2
3	High Normal	9/6	95	14/15	3	8/10	78	12/16	3

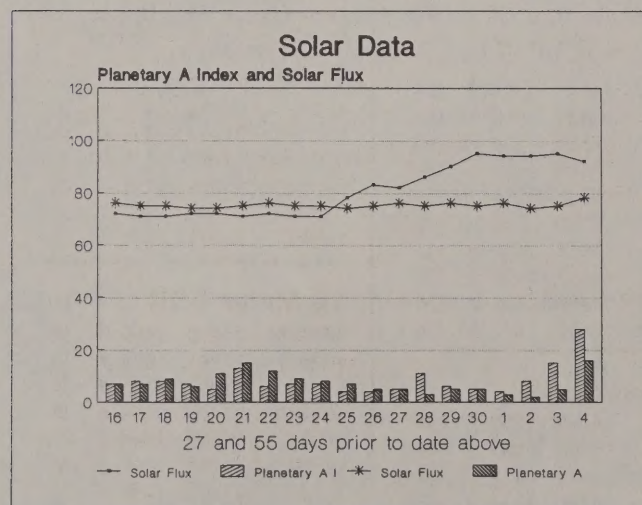
Propagation Watch

The dramatic increase in solar flux at the beginning of the month was short-lived. Flux dropped back to below 80 when Sunspot Region 7773 rotated to the back side of the sun. Look for solar activity to remain very low until near the end of September. It may increase slightly at that time, but probably not as much as earlier in the month.

The bands were very good during the period of high solar activity. The long and polar paths were excellent, providing some choice DX. The maximum useable frequency (MUF) pushed up above 21 MHz on some paths, proving a few 15-meter QSOs.

The good conditions lasted only a couple of days, however. Disturbances resulting from a coronal hole disrupted the bands, wiping out the polar and long paths, dropping MUFs, and lowering signal-to-noise ratios.

The bands should improve gradually over the next 10 days, as the geomagnetic field quiets down, and flux increases. Watch out for long-path and polar-path openings, as well as some 15-meter activity. Good hunting!



"Kingdom of Seborga"

by Mario Ambrosi I2MQP

"In the last few weeks information has been circulating about the Kingdom of Seborga.

"The Kingdom of Seborga exists only in the mind of someone that does suffer from the high temperature, and this year in Italy it was very hot during August.

"It is only a joke and a reason to attract tourists during summer. We have many places like that. Even in Florence there are some events when people in old costumes remember the old state of Florence. The same happens in Venice, and in many other places in Italy, but only mentally sick people could think this is independence. If you take the last twenty hundred years, almost every city had a period of independence. We do not think this is enough to be considered a possible new country.

"Seborga people pay taxes to Italy, they have a major that is part of the Italian state, they have the Italian police, they use Italian stamps and Italian money, they have a normal post office, like every other small village in Italy. There is nothing like a kingdom of Seborga, if not to play during summer.

"Some [DX news] bulletins reported that I1RBJ had just returned from the ITU and that everything was OK. F8RU, retired member of ITU checked with Philippe Capitaine, HB9RKG, the president of 4U1ITU, asking if this was true. Philippe said not at all. I1RBJ telephoned him (it was the time of the ØS1A call). He replied that this call was not to be used. ITU does not deal with individuals but only with member Administrations, so he could not have received any reply whether favourable or unfavourable.

"We would like to recall to you[r] attention also the fact that I1RBJ, some years ago declared also he did make a DXpedition to 7O1. We did receive, a few weeks later, a statement from the 7O1 telecom administration claiming against this statement and informing that they did not give authorization to him, and that he did not go to 7O1 at all. This was published in our [Associazione Radiotechnia Italiana, ARI] magazine. I1RBJ is not member of our Association anymore."

California QSO Party

The 1994 California QSO Party runs 1600Z Sat. Oct. 1 to 2200Z Sunday, Oct. 2. Stations outside of California work CA stations, and send QSO number and state, Canadian province, or country. Multipliers for non-CA stations are CA countries, total of 58. Complete details, rules, log and summary sheets are available for an SASE to Ken Anderson K6PU, Box 853, Pine Grove CA 95665-0853.

QSLs Received

- From managers: S21ZW (KH8AL, 10 MOS); UK8QU (K9FD, 1 MO).
- Direct: BV2FA (12 DAYS!); TA3D (11 MOS); Z32ZM (4 MOS).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1

RTTY

CO2KG	14082	1935	5	OH
FG5FI	14087	1945	5	OH
GI4WXA	14087	1631	5	OR
GMØPGD	14084	1940	5	OH
GUØSUP	14084	2027	6	FL
HB9DGV	14088	2057	24	MN
HC6CR	14082	2210	27	CA
HL5AWS	14082	1240	5	OH
LA2QQA	14087	1806	4	OR
LX1DA	14089	1945	5	OH
SP3XR	14087	2059	24	MN
SV1ADG	14091	2031	6	FL
UX4UA	14089	2045	24	MN
YL2QC	14088	1542	3	OR
YL2TW	14086	1843	5	OR
YO3FRI	14086	1836	5	OR
YO6ADM	14088	1935	5	OH

80 Meters

CX4GL	3504	0910	6	NH
JA1HQT	3505	1020	5	NH
VK2BPN	3508	1010	5	NH
ZL1BM	3506	0915	6	NH
ZL2AGY	3506	1025	5	NH
ZL3ABV	3513	0900	5	NH
ZL3BS	3508	1015	5	NH
ZL4IE	3505	0920	5	NH

75 Meters

CE8EIO	3791	0225	6	MA
J73LC	3794	0129	29	VA
VK2FMB	3799	1111	30	VA
VK3DZM	3799	1110	30	VA
VK6ACY	3799	1142	5	AR
VK6ACY *	3799	2244	3	MA
VK6APZ	3799	1116	30	VA
VK6APZ *	3799	2241	4	MA
VK6LK *	3795	2251	3	MA
YV4FJJ	3790	0401	28	VA
ZP5PT	3798	0041	5	MA

40 Meters

3B8CF	7007	0322	28	VA
3B8CF *	7005	1410	30	CA
3D2QB	7004	0834	27	CA
3D2QB	7001	1134	6	FL
3D2RW	7006	0555	31	VA
3DAØCA	7026	0415	6	OH
5B4OG	7013	0054	8	FL
5R8DG	7007	0335	1	IA
5W1GC	7012	0522	4	IL
7P8SR	7002	0445	4	IL
9H1AL	7001	0052	8	FL
9I3ØZIN	7007	0428	2	MA
BV4DD	7009	1313	25	ID
ES1WN	7007	0430	4	IL
EZ5AA	7004	2326	30	VA
FK8GJ	7003	0818	26	CA

FO5OU	7007	0507	3	IL
FP5MP	7029	2348	8	FL
FR5HG/E	7005	0400	6	OH
HA9RU	7014	0303	4	WA
HI3LFE	7009	0451	5	MA
HJØVGJ	7010	0321	5	SC
LZ1ND	7007	0500	4	IL
LZ2EV	7002	0443	31	CA
OA2CD	7009	0508	4	IL
OA8AAQ	7004	0047	1	VA
OM3IAG	7002	0041	28	VA
OM5XX	7010	0315	4	WA
OZ8RO	7009	0338	5	WA
S51AP	7003	0459	3	IL
S52ZW	7007	0333	4	WA
S83KA	7001	0055	9	FL
T3ØBH	7005	1030	6	IA
T91EVC	7002	0355	1	SC
T99W	7006	0433	31	CA
TA7/KUØJ	7001	0030	3	NH
UAØID	7005	0835	26	CA
UAØJQ	7012	1133	4	WA
UAØZC	7005	0856	26	CA
UT3GB	7002	0042	3	NH
VP2MH	7010	0321	3	IL
VQ9TP *	7009	1215	31	VA
YV6AZC/3	7071	0055	3	NH
Z21HS	7007	0446	25	CA
ZA1J	7006	0030	6	IA
ZA1JZ	7004	0025	30	VA
ZG2EO	7011	0616	1	VA
ZS6PN *	7005	1505	26	ID

30 Meters

3B8CF	10102	0308	5	SC
3D2RW	10103	0554	3	CA
4X1FC	10103	2205	7	FL
9M8FC	10103	1359	26	CA
CO2KK	10115	0441	6	IL
EA8CN	10101	2343	30	IL
ES1TM	10118	0442	4	OR
FK8GJ	10102	0608	25	ID
HA3NU	10118	0500	4	OR
HA7PF	10113	2330	29	IL
HKØER	10108	0110	24	CA
HP1XBX	10107	0035	30	IL
IK2SOE	10101	0015	29	IL
J28FD	10101	2149	6	FL
KL7U	10101	0432	4	CA
PZ1DV	10102	2236	6	FL
SP9AJT	10103	0403	24	CA
UR7GR	10103	0307	3	SC
UYØZA	10108	0005	31	IL
VK6RO	10102	1210	31	IL
VK7FJ	10106	1227	30	IL

20 Meter CW

3D2YH	14021	0835	1	CA
4N7FK	14003	1537	26	ID
4S7WP	14032	1827	1	VA
4X4DO	14020	2045	2	SC
9K2ZC	14005	1438	29	NH
9M2AX	14025	1225	31	IA

9M8FC	14020	1305	4	IA
BV4DW	14028	1259	31	VA
BV7FC	14017	1131	3	MA
BV7IK	14010	1126	4	MA
BV7WB	14019	1309	31	VA
CP8XA	14016	2214	7	FL
DU3/	14031	1143	3	FL
W4NXE				
EA6DI	14005	2023	6	FL
EA8CN	14010	2038	2	SC
EA9KQ	14013	2249	23	NH
EY8JA	14002	0145	6	IA
FG5ED	14002	0315	2	CA
FR5DD *	14021	1255	2	IA
HL2MVS	14006	1100	4	MA
HL3IWD	14020	0611	25	ID
HL4XM	14010	1149	4	MA
HL5KY	14006	1130	5	MA
HL9DC	14034	0000	4	CA
HL9DC	14025	1148	3	FL
HSØZAR	14021	1445	28	VA
HS1GOS	14027	1330	6	OH
HV4NAC	14030	1510	1	IA
ISØICE	14007	2039	6	FL
LZ2FD	14021	2210	4	IA
JA1NUT	14021	1458	29	NH
JT1CS	14027	1310	3	FL
JWØH	14013	1308	29	CO
JWØI	14004	1315	29	CO
JWØI	14041	2256	2	CA
LX1GF	14042	2035	4	CA
LX9UN	14017	2055	6	FL
LY1CX	14014	1517	26	ID
PZ1AC	14018	2359	9	FL
R1FJL	14002	1957	31	VA
RAØAU	14018	1433	5	IL
RK3MWU	14014	2323	2	NH
S61OK	14016	1450	25	ID
S61YP	14021	1633	2	VA
T77C	14040	1745	3	CA
T92A	14013	2040	2	SC
TF3GC	14038	1725	4	CA
TG9AQ	14028	2212	7	FL
UAØQBA	14013	1445	5	IL
UAØQFC	14019	0339	30	MA
UN7BY	14020	0305	5	SC
V44KAØ	14028	2109	6	FL
V85KX	14003	1247	3	FL
VP2MT	14035	2355	3	CA
VS6BG	14009	0010	3	IA
YBØARF	14015	1334	29	CO
YS1VV	14035	0050	4	CA
Z32ZM	14006	2115	30	CA
ZA1Z	14017	2229	31	VA
ZB2EV	14011	2036	6	FL
ZL5XFB	14008	0156	2	CA
ZP6XR	14010	0132	2	CA
ZS6DN *	14100	1417	30	CA

20 Meter SSB

4F2BP	14225	1300	2	VA
4S7RO	14201	1820	5	IA
9K26DSN	14276	2015	6	VA
9K2ZZ	14196	1812	2	VA

9N1KY	14197	0140	5	IA
9X/F5PGP	14198	1955	3	IA
BV2FI	14205	1305	31	AR
BV5BG	14188	1225	29	VA
BV7GA	14224	1255	31	AR
CP4CR	14210	0210	3	CA
D2SA	14195	2150	30	IA
EW1WZ	14205	1419	3	IL
HSØ/	14177	1331	28	VA
G4UAV				
HSØAC	14320	1239	31	AR
HSØZAR	14186	1457	3	IL
HSØZAZ	14201	1316	31	AR
KG4EH	14195	0025	29	CA
SU2MT	14235	2028	2	CA
UNØG	14201	1403	3	IL
UN8PYL	14201	1401	3	IL
VR2IF	14183	1248	31	AR
VS6WV	14195	1139	30	VA
XX9AS	14192	1144	30	VA
Z28JD *	14192	1405	3	CA

17 Meter CW

3D2RW	18073	0106	1	CA
9I3ØZIN	18076	1620	5	SC
CP8XA	18074	0004	1	CA
FK8GJ	18072	0200	25	ID
LU9WH	18070	1910	2	SC
OM9SNP	18073	2041	3	CA
OS4ON	18070	1600	5	SC
RVØAM	18069	1350	3	FL
S61OK	18075	1633	4	SC
TA7/KUØJ	18072	1443	3	FL
YL1XX	18080	1623	4	SC
ZD8OK	18073	1944	5	IL

17 Meter SSB

5NØGC	18130	0005	28	CA
A71AN	18130	1541	5	AR
A71AN	18130	1636	5	MA
CE7OXZ	18128	2142	5	OR
CN8MC	18155	1808	5	AR
JR1MAF	18111	2202	3	CA
VQ9HJ	18128	1640	5	MA
ZD7WRG	18133	1701	5	MA

15 Meter CW

4Z5AF	21017	1455	4	IA
9I3ØZIN	21030	1405	5	IA
HJØVGJ	21027	2115	3	CA
HP1XBX	21009	1922	3	CA
PZ1DV	21023	1347	3	FL
ZB2EO	21017	1505	4	IA

15 Meter SSB

5W1MM	21270	2345	3	IA
9K2MU	21251	1505	4	IA
C91AI	21302	1240	4	IA
JA1YXP	21280	2155	4	IA
SP9FTJ	21305	1836	3	WA
UN8PYL	21245	1605	2	IA
ZL2JO	21325	2355	3	IA

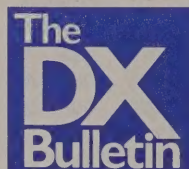
Current and Future DXpeditions

(Changes and hot info in boldface.)

<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Angola	D2	D2ZZ	Sept. 22-31	I755
Anguilla	VP2E	VP2EDK	Nov. 8-14	I755
Antarctica	KC4	VI0ANT	mid-Oct.	I749
Antigua	V2/	W2s	Sept. 26-Oct. 7	I749
		V29Y	Oct. 26-Nov. 2	I753
		V26B	CQWW SSB	I755
Aruba	P4	P40W	CQWWs	I750
		P40RS?	Sept. 16-23	I755
Ascension Island	ZD8	ZD8OK	now active	I743
		ZD8Z	Sept. 13-20	I754
Barbados	8P	8P9CT/DC	Dec. 4-12	I755
Belau	KC6	KC6SS/OK	Oct. 25-Nov. 2	I753
		KC6VW	Sept. 22-26	I755
Bermuda	VP9	K1EFI/	Sept. 22-Oct. 4	I754
Cambodia	XU	XU7VK	to Feb. '95	I724
Cayman Islands	ZF	ZF2IJ	CQWW SSB	I754
Crete	SV9	/GM3YOR	Sept. 27-Oct. 18	I754
		SV9/IK0REH	to Sept. 18	I755
		SV9/OE1NBW	to Sept. 23	I755
Europa	FR5HG/E		thru Oct.	I755
French Polynesia	FO	FO5OU	now active	I747
Ghana	9G	9G5s	Oct. 24-Nov. 4	I752
		9G1JB	20/15M SSB	I754
Greece	SV	N1JAC/	Sept. 22-28	I753
Guam	KH2	AH0T/KH2	Sept. 28-29	I755
Hawaii	WR6R/KH6		CQWW SSB	I755
Indonesia	YB	YB3OSE	75M	I754
Kyrgyzstan	EX	/UAs	to Sept. 25	I744
Laos	XW	XW8KPL	now active	I754
Madagascar	5R	5R8DL	Sept. 16-22	I754
Madeira	CT3	DLs/CT3	Oct. 6-27	I754
Marshall Islands	V7	V7X	CQWW SSB	I754
Micronesia	V6	V63SH/OH	Nov. 2-7	I753
		V63BM	Sept. 26-28	I755
Monaco	3A/I1YRL		to Nov.	I751
Morocco	CN	CN8YB	17-1900Z	I755
Namibia	V5	V59T	Oct. 23-Nov. 6	I755
Niger	5U	5U7Y	now active	I726
Niue	ZK2	ZK2XN	Oct. 24-Nov.	I751
North Cooks	ZK1KH		December	I745/9
Philippines	DU1	WN7S/	now active	I752
Rwanda	9X	/F5PGP	now active	I753
St. Kitts	V4	V47NF/WZ	Nov. 19-25	I754
Sao Tome	S9	CT1CZT	soon	I754
St. Maarten	PJ7/OH2LVG		Sept. 23-Oct. 2	I752
	PJ7/WB8GEX		Nov. 25-27	I754
South Georgia	VP8	TBA	Jan. 1995	I747
Svalbard	JW/	JF2NXS	to Sept. 20	I755
Thailand	HS	HS0ZAR	to Oct. 10	I752
Turks & Caicos	VP5	VP5R	Oct. 25-Nov. 1	I754
Uganda	5X	5X1XT	Nov.	I751
Zaire	9Q	9Q5EXV	to Nov.	I752
		9X/SM0AGD	now?	I755
Zone 2	VE8/VE2BQB		to Nov.	I740

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
Bosnia-Herzegovina	T91EVC	40M CW	0400Z
Chagos	VQ9TP	7009	1215Z
East Malaysia	9M8FC	10104	1400Z+
French Polynesia	FO5OU	7008±	0500Z+
Korea	HL9DC	14025	1200Z
Macao	XX9AS	14192	1145Z
Nepal	9N1KY	14195±	0140Z Mon.
Rwanda	9X/F5PGP	14198	2000Z
Swaziland	3DA0CA	7026	0400Z
Taiwan	BV7FC	20M CW	1130-13Z
Taiwan	BV7GA	14230±	1300Z
Thailand	HS0/G4UAV	14185±	1230Z
Ukraine	UR7GR	10104	0300Z+
Zimbabwe	Z21HS	7006	0445Z



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Operating Events and DX Gatherings

Dates	Event	Reference:
Sept. 17-18	Scandinavian Activity Contest CW	
Sept. 24-25	Scandinavian Activity Contest SSB	
Sept. 24-25	CQWW RTTY DX Contest	<u>CQ</u>
Oct. 1-2	W5 DX Bash	<u>I753</u>
Oct. 1-2	VK/ZL SSB DX Contest	
Oct. 8-9	VK/ZL CW DX Contest	
Oct. 29-30	CQWW SSB DX Contest	

Contributors

This Issue made possible by: AA7AV, AB8K, AG8L, DXNS, I2MQP, JA6VZB, JDXN, JF2ONG, JH1ORA, K4II, K5OVC, K6PU, K6ZH, K8JLF, KA7T, KD7SO, KG6I, KI6YB, KM6FW, KM9J, KT7H, KZ0X, LNDX, N0AFW, N4UU, N9HUB, PY7ZZ, SM0AGD, SM0CNS, W0JRN, W1BFT, W1FV, W1NH, W4VQ, W5ZPA, W6UQF, W6WKE, W9RXJ, WB3DNA, WB8ZRL, WR6R, WX7R, and WU6T. Many thanks!